

8. Simulator according to claim 6, characterised in that the prism (21) has a transparent part at least at the line of sight of the sight (3), whereby aiming can still be carried out even though the prism (21) is placed in or in front of the sight.

12. Simulator according to claim 9, characterised in that the alignment beam and the simulator beam exit in the same direction and that to the simulator (1) is attached a reflection device (10, 11) that reflects the alignment beam in the opposite direction so that the alignment beam becomes visible in the sight of the weapon.

26. Simulator according to claim 1, characterised in that the alignment mark (9) is designed with graphical symbols, such as arrows or equivalent pointers, so that it gives a graphical guidance in which direction the means of adjustment must be set when alignment is to be carried out.

Amended Claims

4. (Amended) Simulator according to claim 1 [or 2 or 3], characterised in that a reflection device (17) that reflects the alignment beam (6) so that it becomes visible in the sight (3) of the weapon is arranged with the simulator (1).

8. (Amended) Simulator according to claim 6 [or 7], characterised in that the prism (21) has a transparent part at least at the line of sight of the sight (3), whereby aiming can still be carried out even though the prism (21) is placed in or in front of the sight.